



Greenhouse dynamic **LED lighting**

A new paradigm



Feeding the future

Cleantech practices benefit

- Ecosystems
- Energy efficiency
- Crop yield
- Profitability
- Produce quality
- Shelf life
- Local economies



Flexibility



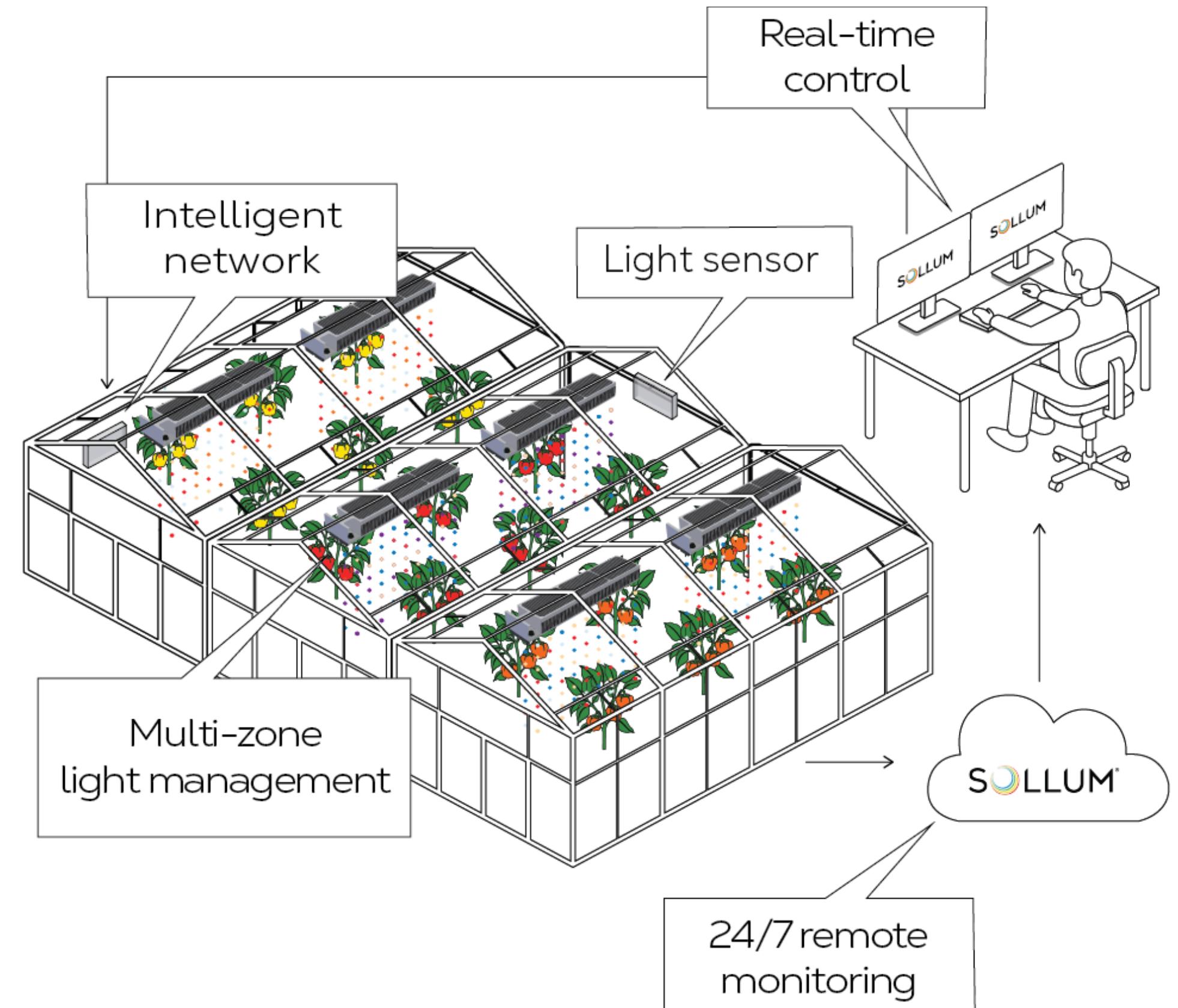
Higher Yield



Grower Focused

Disruptive innovation

- The most advanced, intuitive & fully customizable dynamic LED lighting
- The most comprehensive solution — equipment + cloud platform + support
- Seamless integration
- Total control of lighting
- Unmatched support



Our people

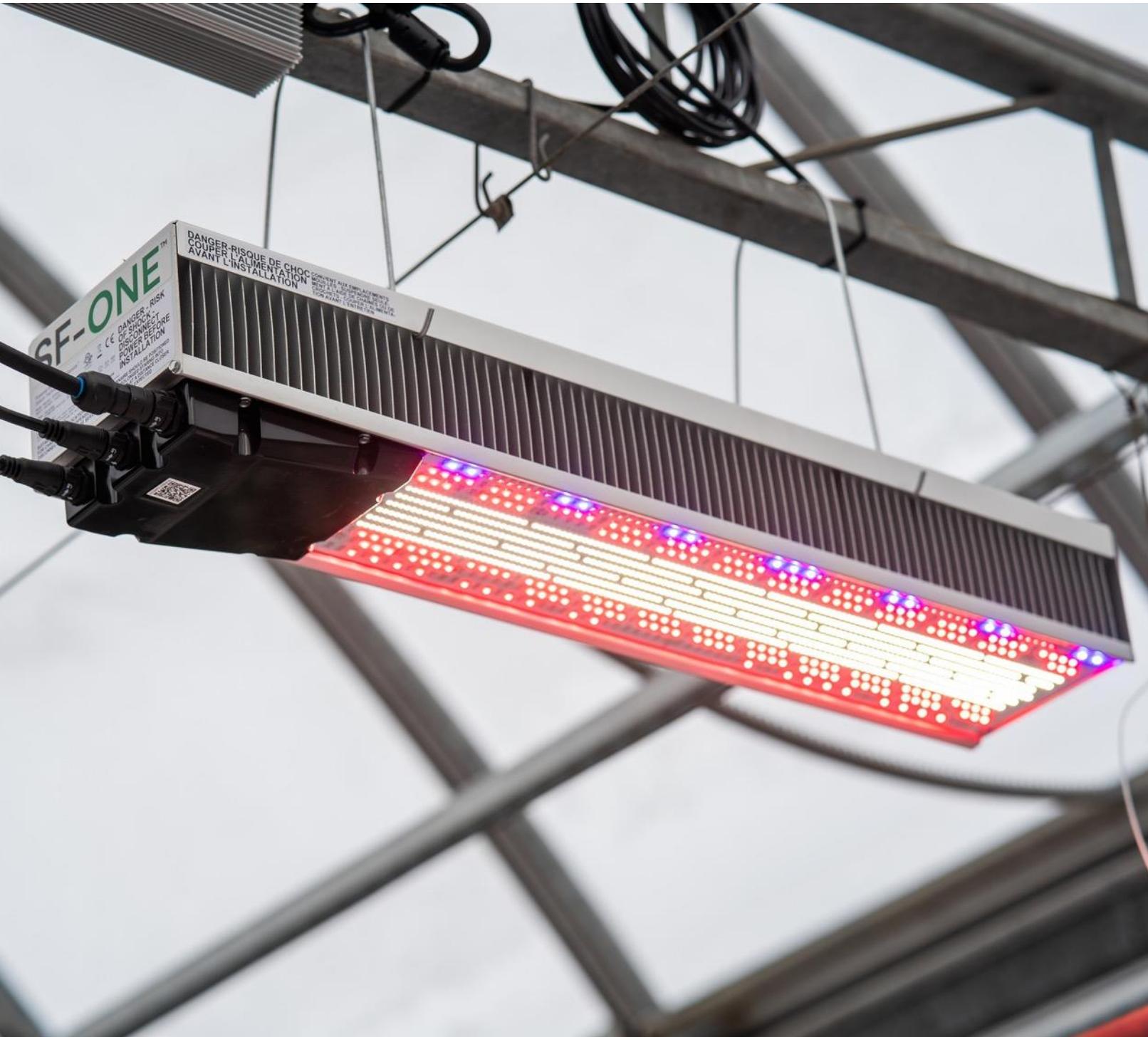


Innovators
Curious
Foresighted
Sustainability-minded

To enhance life and productivity, **together.**



Our values



Forerunner

We collaborate with customers and research centers to push boundaries. We harness knowledge and data to meet ever-changing needs and contribute to a cleaner environment.

Groundbreaker

We pave the way to a brighter, more sustainable future. We pride ourselves on leading by example, championing the benefits of our solution. We are humble, always acknowledging that there's room to grow, yet bold to challenge the status quo.

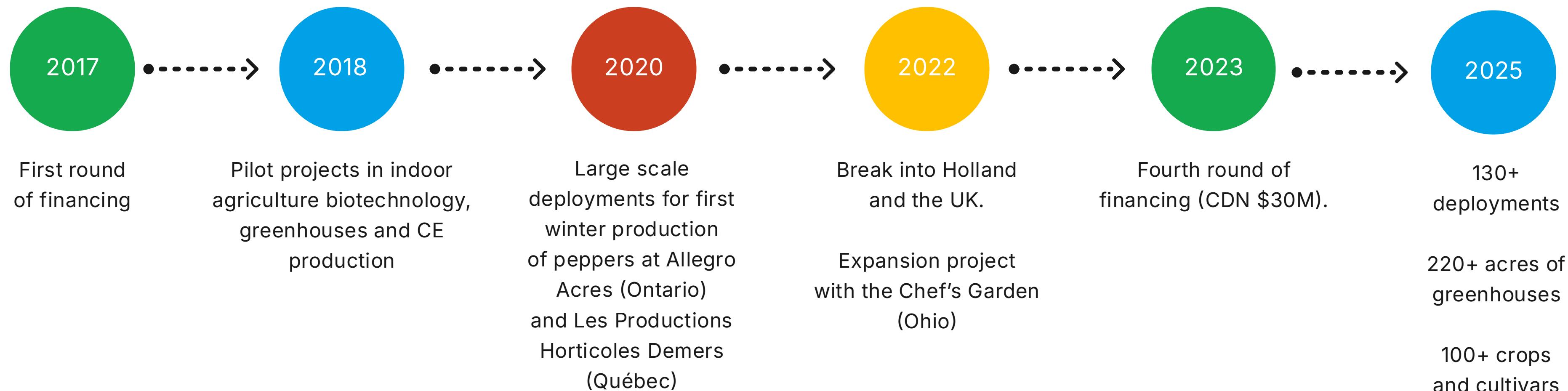
Empowered

We provide the tools and knowledge to harness the full potential of our solution. We stand by our customers from the initial contact to production, ensuring confidence in the value and capabilities of our technology. We empower each customer to light up their world sustainably.



Fast track to market

Leading the agtech industry with **sustainable** and **future-proof** strategies.





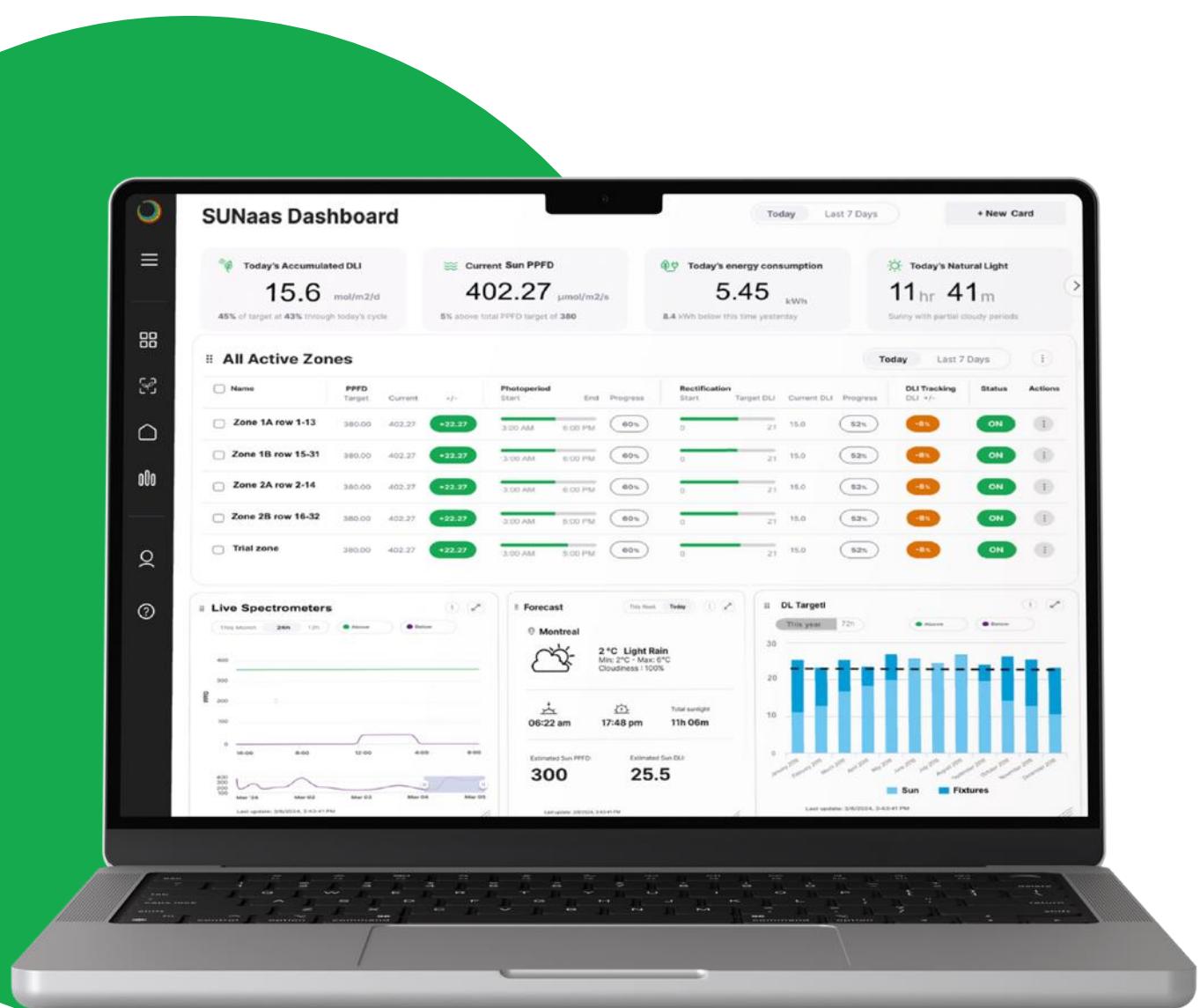
Breaking new ground in agtech

Addressing **critical challenges**

- Climate change
- Food sustainability
- Energy efficiency

At the heart of the **CEA digital transformation**

- Challenging the status quo—enabling growers
- Developed / engineered / manufactured in North America



Powered by SUN as a Service® (SUNaaS®)

Continuous innovation

- Patented technology
- Proprietary algorithms
- Embedded software
- Network architecture and protocols
- Hardware design

34

Granted utility and
design patents

32

Pending utility patents

8

Documented
trade secrets



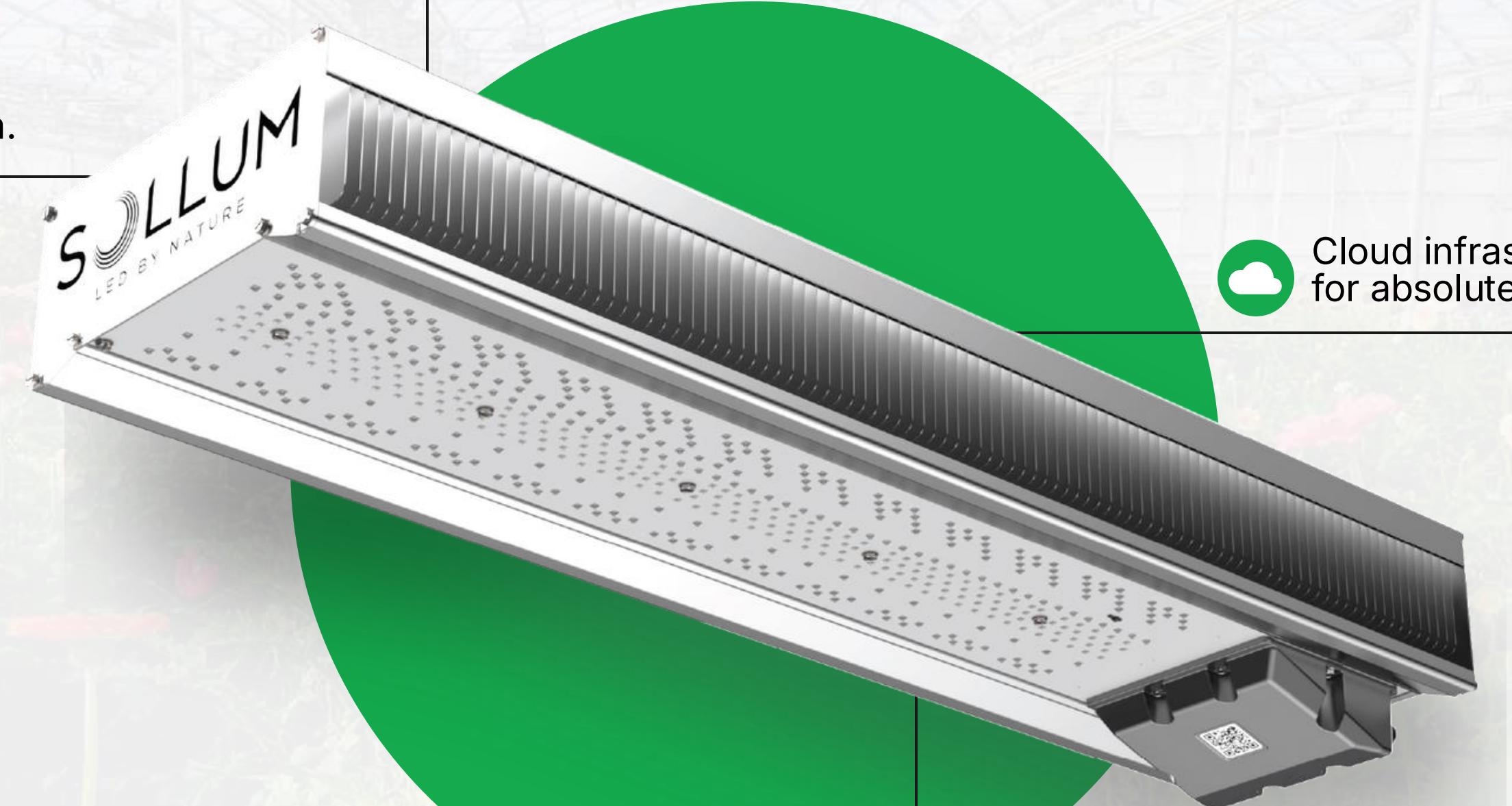


New paradigm

Cleantech reproducing the natural cycle of the Sun.



Unique HD 100% programmable spectrum.



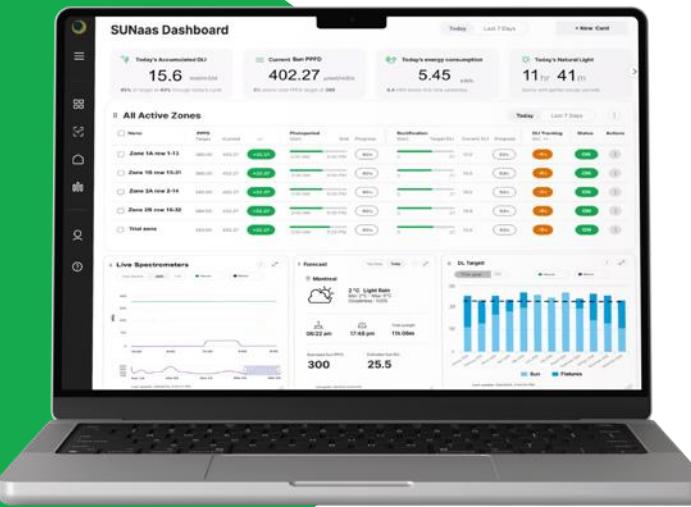
Total control for growers: improved productivity, quality, and optimal energy efficiency.



Cloud infrastructure for absolute flexibility.



IoT objects: Software embedded in fixtures.



SUN as a Service®

Smart and versatile greenhouse lighting control.

Unlimited multi-zone light management

- Adjustment of light strategy per cultivar and growth stage

Platform updates

- Continuous improvements
- At the forefront of lighting control innovation

Maintenance management

- Real-time fixture monitoring
- Performance data & analytics

100% programmable light recipes

- Start with lighting strategies you know
- Continuous learning with our experts
- Future-proof system

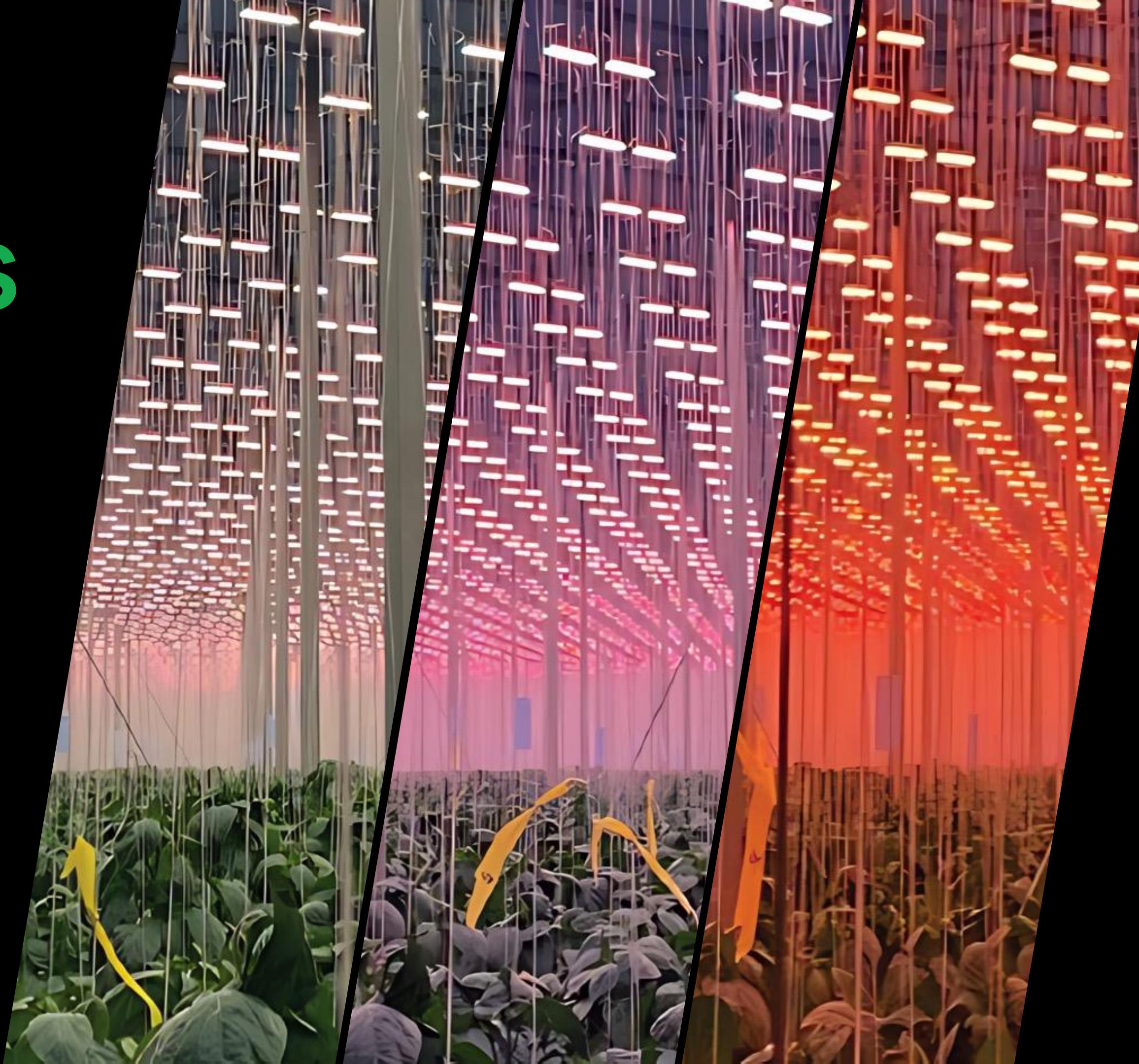
Dimming and real-time light compensation

- Up to 20% extra electrical savings
- Demand charge control
- Consistent light conditions



Unique capabilities

Tailored **light treatments** for crops' specific needs at any growth stage.



Setting the standard

Smart Support



Project
management



24/7
support



Equipment configuration
& integration



Maintenance
& troubleshooting



Global system
monitoring

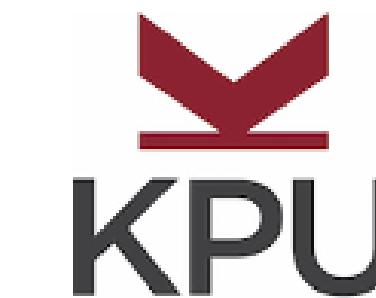


Continuous
training

Strong partners



IDEALIST
CAPITAL



KWANTLEN
POLYTECHNIC
UNIVERSITY



Delphy



Agriculture and
Agri-Food Canada



Executive team



Louis Brun
Co-founder,
President & CEO



François Roy-Moisan
Co-founder,
CTO



Giancarlo Santelli
CFO



Learn more

